

The Files

28 August 1962

25X1A9a

Trip Report

1. On August 8, 1962 author flew to [REDACTED] to investigate reported problems with the number two prototype KE-22.

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2. After cleaning the printed circuit contacts, it was noted that the unit did not work with a certain sequence of numerals. The circuit was modified and the unit worked satisfactorily.

3. Some of the [REDACTED] personnel were briefed on the theory of operation of the KE-22 and a spare set of printed circuit boards were left in case any further trouble developed.

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4. Author returned to the Laboratory on August 10, 1962 and made a modification on all of the production printed circuit boards to prevent this problem from recurring.

5. Some changes, as suggested by [REDACTED] are being incorporated in the final schematic diagram.

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6. The trip was very worthwhile as it enabled the Lab to correct certain faults with the equipment before all units were delivered to the field.

7. Author would like to thank [REDACTED] and the rest of the personnel at [REDACTED] for being so accommodating and making the trip a very pleasant one.

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[REDACTED] 25X1A9a

Lab/RBG/rkb (28 August 1962)

Distribution:

Original - Addressee

1 - OC-AD

1 - [REDACTED]

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1 - R&D

1 - Dev/s

1 - Lab Project Folder

2 - Monthly Report ←

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